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File No...

DUPLICATE

County....Broadwater

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE OF STATE ENGINEER

JAN 2 1004

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

| | | | , of(Address) and, | |
|-----------------|--|---|---|---|
| Cor har | ounty of Broad Ser ve appropriated groundwater acco | ording 1 | State of Kontans to the Montana laws in effect prior to Ja | nuary 1, 1962, as follows: |
| _ | N | | | • |
| | | 2. | The beneficial use on which the claim is b | |
| | | | "irrigation & livestock & house | |
| 1- | | 3. | Date or approximate date of earliest bene | |
| - | | 2' | ous the use has been 1862 continuou | 18 |
| ' - | | E | · | KI . |
| - | | 4 | The amount of groundwater claimed (| |
| | | | 5 gallon | |
| | * * * * * * * * * * * * * * * * * * * | 5 | . If used for irrigation, give the acreage to which water has been applied and | |
| | | | FERD SOLVE WAS SOR | *************************************** |
| | .14 Sec4T R.28 | | | |
| nai ind | eate point of appropriation place of use, if possible. Each | | i. The means of withdrawing such water f | rom the ground and the lo |
| mai | Il square represents 10 acres. | | tion of each well or other means of withd | |
| | | | *************************************** | |
| | | | | |
| | | | Pump jack & Motor | |
| 7. | | | tion of the construction of the well, well | s, or other works for w |
| 7. | drawal of groundwater | | tion of the construction of the well, well | s, or other works for w |
| | drawal of groundwater | 58 | tion of the construction of the well, well | s, or other works for w |
| | drawal of groundwater | 58 | tion of the construction of the well, well | s, or other works for w |
| 8. | The depth of water table | 58 36 1 he type, | roet in well size and depth of each well or the gener | s, or other works for w |
| 8. | The depth of water table | 58 36 1 he type, | roet in well size and depth of each well or the gener | s, or other works for w |
| 8. | The depth of water table | 58 he type, ndwater | reet in well size and depth of each well or the gener | s, or other works for w |
| 8. | The depth of water table | 58 he type, ndwater | roet in well size and depth of each well or the gener | s, or other works for w |
| 8. 9. | drawal of groundwater | 58 J6 1 he type, ndwater ng & I | rest in well size and depth of each well or the gener | s, or other works for w |
| 8. 9. | drawal of groundwater The depth of water table. So far as it may be available, the works for the withdrawal of grounds. Cased well 6 inch cash. | 56 | reet in well size and depth of each well or the gener of the well, well size and depth of each well or the gener of the six feet deep | al specifications of any of |
| 8. 9. | drawal of groundwater | 56 Je type, ndwater ng & 7. | rest in well size and depth of each well or the gener | al specifications of any of |
| 8. 9. | drawal of groundwater 186 The depth of water table | he type, ndwater ng & | rest in well size and depth of each well or the gener try six feet deep ithdrawn each year wot evaluable | s, or other works for w |
| 8. 9. | drawal of groundwater | he type, ndwater ng & 7. | rest in well size and depth of each well or the gener ithdrawn each year wot evaluable drilling of each well if available | al specifications of any of |
| 8. 9. | drawal of groundwater | he type, ndwater ng & 7. | ithdrawn each year well if available drilling of each well in available ure as may be useful in carrying out the | al specifications of any of |
| 8. 9. | drawal of groundwater | he type, ndwater ng & water w d in the | rest in well size and depth of each well or the gener try six feet deep ithdrawn each year. drilling of each well if available were as may be useful in carrying out the | al specifications of any of |
| 8. 9. 10. | The depth of water table | he type, ndwater ng & water w d in the | rest in well size and depth of each well or the gener try six feet deep ithdrawn each year. drilling of each well if available were as may be useful in carrying out the | al specifications of any of |
| 8. 9. 10. | The depth of water table | he type, ndwater ng & water w d in the | size and depth of each well or the gener If y six feet deep ithdrawn each year | al specifications of any ot |
| 8. 9. 10. | The depth of water table | he type, ndwater ng & water w d in the | rest in well size and depth of each well or the gener If y six feet deep ithdrawn each year Not Evallable drilling of each well if available are as may be useful in carrying out the y record. | al specifications of any of |

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 18643

STATE OF MONTANA \ ss.

I hereby certif; that the within is strument was filed for record in a office on the 30 day of the AD 1963 and AD

O min. past /

a clock T. M. Marie J. County Recorder.

Design

Br Derwe

| 1 | ` | | | |
|---|---|--|--|--|
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DUPLICATE

File No....

County.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



| | Declaration of Vested Groundwater Rights. ENGINEER (Under Chapter 237, Montana Session Laws, 1961) |
|------------|---|
| Cor | J, WILBOR MEBRITT , of RFD TownSEND (Name of Appropriator) (Address) (Town) unty of BROAD WATER State of MONTANA re appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: |
| Indicand 1 | 2. The beneficial use on which the claim is based. Description of appropriation place of use, if possible. Each square represents 10 acres. 2. The beneficial use on which the claim is based. Description of which the claim is based. Description of approximate date of earliest beneficial use; and how continuous the use has been 1900. Description of approximate date of earliest beneficial use; and how continuous the use has been 1900. Description of use; inches or gallons per minute). Description of the lands to which water has been applied and name of the owner thereof use, if possible. Each square represents 10 acres. Control of appropriation place of use, if possible. Each square represents 10 acres. |
| 7. | tion of each well or other means of withdrawal ELECTRIC PUMP The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater ABOUT 1900 |
| 9. 5 | The depth of water table AUERALE FOR YEAR ABOUT 30 FT. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. DRILLIBO WELL GROWES 500 EEP |
| | The estimated amount of groundwater withdrawn each year. |
| | The log of formations encountered in the drilling of each well if available. |
| 12. | Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. |
| | Signature of Owner 9 2 Mrs Morell Date Low 31, 1963 |
| Thre | ee copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. |

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

18700

To 89 0

State of Decembrance of Secretary of the State o

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| • | Approved Stock Form—State Pub | nlishing Co., Helena, Montana—41921 (20) 2 3 4 7 7 N R. 2E |
|---|---|--|
| le No | | |
| UPLICATE | | County Broadwater |
| | STATE OF MONTANA | |
| | TRATOR OF GROUNDWATER COL | DECEIVED |
| Declaration o | of Vested Groundwater | Rights DEC 23 1963 - |
| | apter 237, Montana Session Laws, 196 | |
| William L. Bieber | r Townsend, A | Montana |
| (Name of Appropriator) Broadwater | (Address) Monta | ana (Town) |
| have appropriated groundwater according | ig to the Montana laws in effect price | or to January 1, 1962, as follows: |
| Sec. T. T. R. Z. E. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. | 3. Date or approximate date of earl ous the use has been 1945 conti | rigating garden & lawn liest beneficial use; and how continu and has been used nucusly aimed (in miner's inches or gallon a minute |
| 8. The depth of water table 35. 9. So far as it may be available, the ty works for the withdrawal of groundward. | feet | he general specifications of any oth |

10. The estimated amount of groundwater withdrawn each year.....

11. The log of formations encountered in the drilling of each well if available.....

12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner Williams

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 11118

STATE OF MONTANA ss. dunty of Broadwater.

Thereby certif; that the within in-concut was filed for record in mo-office on the 20 th day of Alexander A.D. 1963 at 35 min. past //

o'ciock of M.

Associated Standard.

County Recorder.

By Illustys Johnson Deputs

| DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater (Under Chapter 237, Montana Session Laws, 1961) 1. F. J. Kirscher (Name of Appropriator) (Name of Appropriator) County of Broadwater. State of Menary Mohave appropriated groundwater according to the Montana laws in effect prices and stock water 3. Date or approximate date of earling tinuous the use has been Date Gontinuous uses 4. The amount of groundwater claim per minute). 6. gal. | mtana or to January 1, 1962, as follows: im is based domestic est beneficial use; and how con- of earliest use 1946 ded (in miner's inches or gallons |
|--|---|
| STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater (Under Chapter 237, Montana Session Laws, 1961) 1. F. J. Kirscher (Name of Appropriator) (Address) County of Broadwater (Address) County of Broadwater (Address) N 2. The beneficial use on which the class and stock water 3. Date or approximate date of earlitinuous the use has been Date Continuous use 4. The amount of groundwater claim per minute) (Sgal. per minute) | Rights STATE ENCINEER R.F.L. (Town) Intens or to January 1, 1962, as follows: dim is baseddomestic est beneficial use; and how conof earliest use 1946 ded (in miner's inches or gallons sute |
| Declaration of Vested Groundwater (Under Chapter 237, Montana Session Laws, 1961) 1. F. J. Kirscher (Name of Appropriator) (Address) County of Broadwater State of Kirscher Mohave appropriated groundwater according to the Montana laws in effect price and stock water 2. The beneficial use on which the class and stock water 3. Date or approximate date of earlitinuous the use has been Date Continuous use 4. The amount of groundwater claim per minute) 6 gal. per minute 5. If used for irrigation, give the aer to which water has been applied | mtana or to January 1, 1962, as follows: im is baseddomestic |
| 1. F. J. Kirscher of Townsens (Name of Appropriator) (Address) County of Broadwater State of Menry Mo have appropriated groundwater according to the Montana laws in effect prices. N 2. The beneficial use on which the class and stock water 3. Date or approximate date of earlitinuous the use has been Date Continuous use 4. The amount of groundwater claim per minute) 6 gal. per minute 5. If used for irrigation, give the acr to which water has been applied | mtana or to January 1, 1962, as follows: im is based domestic est beneficial use; and how con- of earliest use 1946 ded (in miner's inches or gallous |
| 1. F. J. Kirscher of Townsens (Name of Appropriator) (Address) County of Broadwater State of Menry Mo have appropriated groundwater according to the Montana laws in effect prices. N 2. The beneficial use on which the class and stock water 3. Date or approximate date of earlitinuous the use has been Date Continuous use 4. The amount of groundwater claim per minute) 6 gal. per minute 5. If used for irrigation, give the acr to which water has been applied | mtana or to January 1, 1962, as follows: im is based |
| 1. F. J. Kirscher of Townsens (Name of Appropriator) (Address) County of Broadwater State of Kenrex Mo have appropriated groundwater according to the Montana laws in effect price and stock water 2. The beneficial use on which the class and stock water 3. Date or approximate date of earlitinuous the use has been Date Continuous use 4. The amount of groundwater claim per minute) 6 gal. per minute 5. If used for irrigation, give the acr to which water has been applied | mtana or to January 1, 1962, as follows: im is baseddomestic |
| (Name of Appropriator) County of Broadwater State of Kenry Mo have appropriated groundwater according to the Montana laws in effect prices. N 2. The beneficial use on which the class and stock water 3. Date or approximate date of earlitinuous the use has been Date Continuous use 4. The amount of groundwater claim per minute) 6 gal. per minute of groundwater claim per minute of gal. per minute of groundwater claim per minute of groundwate | (Town) ntana or to January 1, 1962, as follows: im is based |
| 2. The beneficial use on which the class and stock water 3. Date or approximate date of earlitinuous the use has been Date Continuous use 4. The amount of groundwater claim per minute) 6 gal. per minute 5. If used for irrigation, give the act to which water has been applied | est beneficial use; and how con- of earliest use 1946 |
| 2. The beneficial use on which the class and stock water 3. Date or approximate date of earlitinuous the use has been Date Continuous use 4. The amount of groundwater claim per minute) 6 gal. per minute 5. If used for irrigation, give the act to which water has been applied | est beneficial use; and how con- of earliest use 1946 |
| 2. The beneficial use on which the class and stock water 3. Date or approximate date of earlitinuous the use has been. Date Continuous use 4. The amount of groundwater claim per minute) 6 gal. per minute 5. If used for irrigation, give the acr to which water has been applied | est beneficial use; and how con- of earliest use 1946 led (in miner's inches or gallons |
| 3. Date or approximate date of earli tinuous the use has been. Date Continuous use 4. The amount of groundwater claim per minute) | est beneficial use; and how con- of earliest use 1946 led (in miner's inches or gallous |
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| tinuous the use has been Eate Continuous use 4. The amount of groundwater claim per minute) 6 gal. per min 5. If used for irrigation, give the acr to which water has been applied | of earliest use 1946 ed (in miner's inches or gallons |
| 4. The amount of groundwater claim per minute) 6 gal. per minute 5. If used for irrigation, give the acr to which water has been applied | ned (in miner's inches or gallons |
| 4. The amount of groundwater claim per minute) | ed (in miner's inches or gallons |
| per minute) 6 gal. per minute) 5. If used for irrigation, give the act to which water has been applied | pute |
| 5. If used for irrigation, give the acr to which water has been applied | ute |
| 5. If used for irrigation, give the acr to which water has been applied | ······ |
| | |
| | eage and description of the lands and name of the owner thereof |
| -e | |
| Indicate point of appropriation | *************************************** |
| and place of use, if possible. Each small square represents 10 6. The means of withdrawing such | |
| location of each well or other me w locates well (on plat) | ans of withdrawal let pump (electric driver |
| | |
| 7. The date of commencement and completion of the construction of the well, drawal of groundwater unknown | wells, or other works for with- |
| 8. The depth of water table | |
| 9. So far as it may be available, the type, size and depth of each well or the | |
| works for the withdrawal of groundwater. Drilled well with 6 in by electric motor, water under pressure. Depth of casing 1 Tertiary deposits. | ch cassing operated jet pun n well 118 feet, into |
| | |
| | |
| 10. The estimated amount of groundwater withdrawn each year 217,000 | Estfous |
| 11. The log of formations encountered in the drilling of each well if available | not available |
| | |
| 12. Such other information of a similar nature as may be useful in carrying ou reference to book and page of any county recordnone | |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Date Dec 27, 63

I hereby certify that the within someth was filed for record in second in se

slice on the 2770 day

December A.D. 19 63 in35 min. past 2

County Recorder.

| gw! | Approved Stoo | ck Form-State Publishing Co., Helena, Montana-38687 |
|--|--|--|
| File No | | T.7N RZE MM |
| DUPLICATE | | County Boadwater |
| | STATE OF MONTA | INA CERTE |
| | ADMINISTRATOR OF GROUNI | DWATER CODE DECEIVED DEC 3 0 1963 |
| | OFFICE OF STATE ER | OLU DEC 3 0 1963 |
| Decla | ration of Vested Gro (Under Chapter 237, Montana Ses | undwater Rights ENGINEER |
| . W G Wirnshor | | |
| (Name of App | anriator) | Townsend P.C.Box 36 (Address) (Town) |
| County of Broadwate: | State of | Montana aws in effect prior to January 1, 1962, as follows: |
| N | aver according to the montana r | aws to effect prior to January 1, 1902, as follows: |
| D | 2. The beneficial use | on which the claim is based Domestic, and irrigation. |
| | tinuous the use h | nate date of earliest heneficial use; and how con- nas been Vell a (on plat) dug in 1870 |
| w - - - - - - - - - | E Well b drille | nucus use. d in 1910. In use part time. |
| | | roundwater claimed (in miner's inches or gallons |
| | per minute)7. | 5 gallons per minute for a |
| | | gallons for b |
| s | to which water b | tion, give the acreage and description of the lands has been applied and name of the owner thereof |
| W 1/4 Sec. 10 T.7N R2 | + | ter of yard, garden south and adjøacent scattered trees, All being irrigated |
| indicate point of appropriationd place of use, if possib | from well a. | Owner N. G. Kirscher (about 2 acr |
| Each small square represents | 10 6. The means of w | ithdrawing such water from the ground and the |
| icres. | located on p | well or other means of withdrawal. Wall a. as lat, has electric driven let pump. |
| | Well b as sh | owen plat has cylinder piston. Power or |
| drawal of groundwater | Well a dug and cribbed ln | hand tion of the well, wells, or other works for with 1870 - Frilled in 1886, 6 in iron anized casing. Well b drilled in 1919 |
| 8. The depth of water table | 100 feet ofr well a - 60 | feet for well b. |
| works for the withdrawal | of groundwater | each well or the general specifications of any other illed with 4 inch casing to depth 105 f |
| Well b drilled with | 6 inch casing to a depth o | pressure from Tertiary formation f 62.50 feet Sater under presure. |
| 10. The estimated amount of | | ar 450,000 gallons. |
| | | well if available unknown |
| | | |
| 12. Such other information of reference to book and pag | a similar nature as may be usefu of any county recordnone | ll in carrying out the policy of this act, including |
| | | |
| | Signatu | ire of Owner W. Miss. Char. Date Dec. 27, 63 |
| | | Date Dec 27 63 |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applieable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

70754
- CF. OF MO. A. Ss. thereby certify that the within in areat was filed for record in my on the 2720 day of Alecender A.D. 1963 at 30 min. past 2 Good M. M. Stands Stands.
County Recorder.

Rulladyo Jelans Deputy.

17N R2E

S

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

RECEIVED

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

| | | | Date of Appropriation of Groundwater |
|---|---------------------------------|---|---|
| | | | Date of Appropriation of Groundwater |
| | | | Owner BICHARD GILL Address TOWN STIVD |
| | | | Contractor (if any) |
| | | | Address of Contractor |
| | | | Date Started |
| Γ | N | | Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to |
| ١ | | | water when applicable SPBING |
| ١ | | | |
| | | | |
| v | | E | |
| ļ | | | |
| ļ | | | |
| | | | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent |
| | s |) | estimate approximate lengths of periods of use JEAR ROUND |
| | SE1/4MM/Sec 13 TDNR2E | | 11 (1 / 2 |
| | Indicate point of appropriation | | |
| | and place of use, if possible. | | SEW NWILL NEVER MEASURED |
| | | | |
| | | | |
| | | | Signature of Owner Pickard Fill |
| | | | Date JULY-18-1963 |
| | | | |

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA } ss.

I Hereby certify that the within instrument was filed for record, in this

the of the 18 will of the 18 min of the 19 m

O'stock & M.

Course Stever

Course Necessar:

By Thilys Johnson During

ેw 3

File No.....

TTNR2E

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

| | Date of Appropriation of Groundwater. Owner 16 HABD G LL Address TOWNSEND Contractor (if any) Address of Contractor Date Started. NA Date Completed. NA |
|--|--|
| NE 1/4 & W Sec. 13 TZN R. 2/2. | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. J. J. P. P. D. W. U. S. A. G. L. |
| Indicate point of appropriation and place of use, if possible. | NEIN SWIN NEVER MEASURED Signature of Owner Pickard Fill Date JULY - 18-1963 |

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA) ss. I hereby certify that the within in-

Jehnson Deputy.

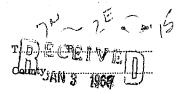
| | - 19 AP |
|---|--|
| | T 7 N R 2E |
| DECEIVED | County Broadwater |
| MAY 11 1960 MONTANA BUREAU OF MINES ANI | O GEOLOGY |
| STATE ENGINEER Butte, Montana | |
| WATER WELL LOG | |
| Owner E.M. Ragen | Address Townsend |
| DrillerUnknown | Address |
| Date Started 1916 | Date Completed |
| Location: Sec. 14 T. 7 N R 2E | 14 sec. S.W. Quarter |
| Type of well Drilled Equipment use | ed. |
| Type of well Drilled Equipment use (Dug. driven, bored, or drilled) | (Churn drill, rotary, other) |
| Water use: Domestic Municipal Sto | ock X Irrigation |
| Industrial Drainage Other: | |
| Casing: 165 ft. to ft. Type Cast i | ron Size 6 inch. |
| Casing:ft. toft. Type | Size |
| Casing:ft. Typeft. | Size |
| Perforated or Screened: Ft to ft Ft | to ft |
| Type of screen or perforations | |
| Static Water level, for non-flowing well: | feet. |
| Shut-in pressure, for flowing well: | |
| Pumping water levelfeet atfeet at | (date) |
| How tested: | |
| Length of test | |
| • | |
| Remarks: (Gravel packing, cementing, packers, type of shut-off, de | epui oi siiut-oii) |
| | |
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| File | No |

DUPLICATE



STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE STATE ENGINEER OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

| Samuel E | Kirken | of R.F.D. (Address) | TAMASEM / |
|--|--|----------------------------------|--|
| (Name of Ar | propriator) | (Address) | (Town) |
| County of Dxo. 10 have appropriated ground lows: | ndwater according to | State of | (Town) prior to January 1, 1962, as fol- |
| Sec 15 71/2 | 2. The | hanaficial use on which the | claim is based, |
| | | Household + S | tock water |
| | | | iest beneficial use; and how con- |
| | | ious the use has been | 8 5/2/56 15e- |
| w • • | ! 1 | | |
| | 4. The | minute)35_Jall | ned (in miner's inches or gallons |
| | [| | |
| s - | 5. If a | | acreage and description of the applied and name of the owner |
| SW/4 15 71 | 2E the | reof | |
| Indicate point of appropr | iation | | |
| and place of use, if pos Each small square represen | nts 10 | | water from the ground and the eans of withdrawal |
| acres. | | Jet Punn | eans of withdrawar |
| NW/4 SW/4 Sec | 227 71/1 2/2 | | ••••••••••••••••••••••••••••••••••••••• |
| 7 The date of commence | ment and completion | of the construction of the well | ll, wells, or other works for with- |
| | Mar 15 | 1956 May 3 195 | Z |
| 8. The depth of water tal | ole//o.// | ec 15 160 | L Sec 22 |
| other works for the wi | thdrawal of groundwa | ater | he general specifications of any |
| | Drilled 6 | inch 110 2 50 | EC 15 ec 12 |
| | Dr. Hel | Gasido 160FF 3 | ec 12 |
| *************************************** | | | 00,000 |
| 11 The log of formations | encountered in the dri | illing of each well if available | · |
| | not av | ailable | |
| *************************************** | | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| reference to book and | n of a similar nature a page of any county re | ecord, | out the policy of this act, including |
| | | | 7) |
| | | Signature of Owner | Samuel Thinkey |
| | | D | ate 12/31/63 |
| | | | |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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DUPLICATE

County Broadwater

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODED FOR THE JAN 3 196#

Declaration of Vested Groundwater Rights LNGINEER (Under Chapter 237, Montana Session Laws, 1961)

| Ĺ | Jack Welch Estate | | of Townsend | |
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MC SA ss. County of Broadwater. I hereby certify that the within instrument was field for record in my oface on the 30 day of 20 Mee A.D. 1963 at 50 min. past 10 o'clock A.M. County Recorder.

By______ Depus

| GW 2 | | i | STATE WATE | R/O | ongervat | Approved | Stock Fo | orm | State Publishi | ng Co., Helena, | ار Montana42325 | 3 |
|---------------------|----------------|--------------------------------------|------------------------|------|---|---|----------------|-------|------------------------|----------------------------|---|---|
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| DUPLICA | TE | • | Bille | | - McDermo | -1 | | | Cour | ity <i>Brzz</i> | eda-ale | <u>ب</u> |
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| retained | by drille | r. | | | | | | 1 | 1200 | 12/m | Onle | en |
| Please an returned. | | questions. If r | not applicable, | SO 5 | tate, other | wise the form | will be | e ´ | Drille | er's Signatu | re | |

Bert Van Dyken

STATE OF MONTANA Security of Broadwater.

Thereby certify that the within in that it was filed for record in the slave on the 200 May .

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The last 200 Min. past 2

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| DECEIVE | n | | County Bro | adwater | |
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| STATE ENGINE | MONTANA BUREA | U OF MINES ANI utte, Montana | D GEOLOGY | | |
| | | ER WELL LOG | | | |
| | Owner William Pro | 3 66 r | Address | Cownsend | |
| 23 | Driller Walter Rid | dock | Address He | elena, Monta | na |
| x | Date Started | ······ | Date Comp | leted about 1 | .950 |
| | Location: Sec23 | 7N _R 2E | ¼ sec | 4 | *************************************** |
| Type of well | Drilled (Dug, driven, bored, or drilled) | Equipment use | churn D | drill, rotary, other | ·) |
| Water use: Domestic | Municipal | Sto | ock X | Irrigation | xk |
| Industrial | Drainage | Other | | ***,,************* | |
| Casing: ground level | L.ft. to332 ft. | Type black kron | pipe Size | 611 | *************************************** |
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| Perforated or Screened | l: Ft to ft | Ft | L Je | to ft | •••• |
| Type of screen or perfor | rations | *************************************** | ····· | | |
| Static Water level, for r | on-flowing well: | 150 | | | feet. |
| Shut-in pressure, for flo | owing well: | Ib./sq. in. | on: | (date) | |
| Pumping water level | fe | et at | ga. | | |
| | measured the water in | action | | | |
| Length of test | | | | | |

(over)

Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

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| | | Log of Well |
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| Depth | , feet | Description of Material Drilled |
| From | То | Description of Material Diffied |
|] | | Built II and a second |
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DUPLICATE

T 7N R 2 East County Broadwater

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DECETVE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights TATE ENGINEER

| 1 | William Prosser | | of Townsend | |
|---|---|--|--|---|
| | /37 . ^ 4 | | (Address) State of Montana | · \ |
| Count | y of Broadwater | | State of Montana g to the Montana laws in effect prior t | o Tonyony 1 1069 og fol |
| lows: | appropriated groundwater acco | Ji alli | g to the montana laws in effect prior t | o January 1, 1902, as 10. |
| | N | | | |
| | | 2. | The beneficial use on which the claim Stock water, limited irrigation | |
| | | | PROCE MODEL & THITTHEY THE TREATMENT | |
| | | 3. | Date or approximate date of earliest ber tinuous the use has been1950 | • |
| , | E | | has been used during grazing se | |
| | | 4 | The amount of groundwater claimed (in | miner's inches or dellar |
| | | 4. | per minute) .Seven .gallens .per .mi: | - |
| ≯ x | | | ber munce) "Seven-Saraters ber mit | |
| | | 5. | If used for irrigation, give the acreag lands to which water has been applied | e and description of th |
| | S , | | | |
| | - 00 -cm 07t | | thereof Wm. Prosser | |
| | Sec.23 T7N R 2East | | | |
| | point of appropriation | ß | The means of withdrawing such water | from the ground and th |
| | all square represents 10 | 0. | location of each well or other means of | - |
| acres. | | | | |
| 7. The draw | al of groundwater Nineteen hundred Fifty | 19 | Rig. By Electric driven Jack p | s, or other works for wit |
| 7. The draw | al of groundwater Nineteen hundred Fifty depth of water table |) fe | Rig By Electric driven Jack p tion of the construction of the well, wells 950 et size and depth of each well or the gen | eral specifications of a |
| 7. The draw | al of groundwater Nineteen hundred Fifty depth of water table r as it may be available, the ty works for the withdrawal of This well is 332 feet de | lo feorpe, s groun | Rig. By Electric driven Jack prion of the construction of the well, wells 950 et size and depth of each well or the general depth of each well or the general depth ironPipe 6 inch drilled | eral specifications of a |
| 7. The draw | al of groundwater Nineteen hundred Fifty depth of water table r as it may be available, the ty works for the withdrawal of groundwater estimated amount of groundwater Nineteen hundred Fifty 150 150 150 150 150 150 150 15 | loge, sep: | Rig By Electric driven Jack p tion of the construction of the well, wells 950 et size and depth of each well or the gen ndwater Black ironPipe 6 inch drilled | eral specifications of an |
| 7. The draw | al of groundwater Nineteen hundred Fifty depth of water table 150 r as it may be available, the ty works for the withdrawal of groundwater estimated amount of groundwater 5 months log of formations encountered it | Je, sep; | Rig. By Electric driven Jack prion of the construction of the well, wells 950. et | eral specifications of an by churn drill |
| 7. The draw | al of groundwater Nineteen hundred Fifty depth of water table 150 r as it may be available, the ty works for the withdrawal of groundwater estimated amount of groundwater 5 months log of formations encountered in Bentonite wash to about | ofee pe, s groundep: ater ater | Rig. By Electric driven Jack price of the construction of the well, wells are and depth of each well or the general depth of each well or the general depth ironPipe 6 inch drilled withdrawn each year315,000 gal. 1 | eral specifications of arby churn drill |
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| 7. The draw 3. The documents 9. So fa other | al of groundwater Nineteen hundred Fifty depth of water table r as it may be available, the ty works for the withdrawal of groundwater Estimated amount of groundwater 5 months log of formations encountered in Bentonite wash to about | 10) fee sgroungeep; | Rig. By Electric driven Jack prion of the construction of the well, wells 950 et size and depth of each well or the general and gene | eral specifications of an by churn drill |
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| 7. The draw | al of groundwater Nineteen hundred Fifty depth of water table | I() fee | Rig. By Electric driven Jack prion of the construction of the well, wells 950. et | eral specifications of arby churn drill |

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 1514.

STATE OF MONTANA } ss. County of Broadwater.

I heraby cursify that the will in it. strument was filed for record in office on the 50 days

County Recorder.

By Lety W. Niley popular

Jee 7. 20

| O', mary | Approved Stock Form-State Publishing Co., Helena, Montana-41921 | Ų |
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| File No | T | |

7 N. R 2 E.

DUPLICATE

County.Broadwater

| _ | FIGE OF STATE ENGINEER DECEIVED |
|--|--|
| Declaration | of Vested Groundwater Rights DEC 17 1963 |
| | hapter 237, Montana Session Laws, 1961) |
| | STATE ENGINEER |
| Bernice Cartwright & Hole (Name of Appropriator) | n A. Daniels (Address) Townsend (Town) |
| have appropriated groundwater accord | State of |
| N X | 2. The beneficial use on which the claim is baseddomestic |
| | 3. Date or approximate date of earliest beneficial use; and how continuous the use has been |
| E | |
| | 4. The amount of groundwater claimed (in miner's inches or gallons per minute) unknown |
| | per minute) |
| s | 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof |
| ENE NE Sec. 24 T7 NR 2 E. | not applicable |
| dicate point of appropriation | |
| dicate point of appropriation and place of use, if possible. Each mall square represents 10 acres. | 6. The means of withdrawing such water from the ground and the loca- |
| an square represents 10 acres. | tion of each well or other means of withdrawal |
| | by alestric pump |
| drawal of groundwater1917 | mpletion of the construction of the well, wells, or other works for with |
| | *************************************** |
| | |
| 3. The depth of water tabletm | known |
|). So far as it may be available, the works for the withdrawal of grounds | type, size and depth of each well or the general specifications of any other |
| So far as it may be available, the works for the withdrawal of groundy | type, size and depth of each well or the general specifications of any other |
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| So far as it may be available, the works for the withdrawal of grounds Depth of well is unk continuously since a | type, size and depth of each well or the general specifications of any other |
| O. So far as it may be available, the works for the withdrawal of groundw | type, size and depth of each well or the general specifications of any other vater. nown, it was a driven well and has been used approximately 1917. or withdrawn each year unknown |
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| O. So far as it may be available, the works for the withdrawal of groundwards from the works for the withdrawal of groundwards. Depth. of well is link from a continuously since | type, size and depth of each well or the general specifications of any other vater nown, it was a driven well and has been used approximately 1917. |
| O. So far as it may be available, the works for the withdrawal of grounds | type, size and depth of each well or the general specifications of any other vater. nown, it was a driven well and has been used approximately 1917. The withdrawn each year unknown at the drilling of each well if available. In nature as may be useful in carrying out the policy of this act, including ounty record. |
| 9. So far as it may be available, the works for the withdrawal of groundwards of the works for the withdrawal of groundwards. 1. The log of formations encountered in mone available. 2. Such other information of a similar reference to book and page of any experience. | type, size and depth of each well or the general specifications of any other vater. nown, it was a driven well and has been used approximately 1917. The withdrawn each year unknown in the drilling of each well if available. In nature as may be useful in carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying the carr |
| 9. So far as it may be available, the works for the withdrawal of groundward papers and papers and papers are as a similar reference to book and page of any comparison of a similar reference to book and comparison of a similar reference to book and | type, size and depth of each well or the general specifications of any other vater. nown, it was a driven well and has been used approximately 1917. The withdrawn each year unknown in the drilling of each well if available. In nature as may be useful in carrying out the policy of this act, including ounty record. |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 9550

STATE OF MONTAGA | sa. County of Breadwater, | sa.

I hereby certify that the within in

strum at was filed for record in office on the 162 and 1963 at

25 min. past 9

oleloch GZ M.

Grand Marie Stener S
County Recorder

By Marlyn Johnson Deputy

DUPLICATE

FEB 9 1970

County Bra

| Top of Ground | STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER |
|---|--|
| (Elev. above sea level | |
| - 0_8 FT. | Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) |
| TOPSOIL & CLAY | Owner MR. PROSSER Address TOWN SEND, MONT. |
| _ | Driller Wes LINDSAY Address CLANCY, MONT |
| E 8' to 110' | Date of Notice of Appropriation of Groundwater |
| HARDPAN | Date well started Seff. 18-/96 Bate Completed Seff25-1967 |
| - | Type of well OF Equipment Used (Churn, drilled) Equipment Used (Churn, drill, rotary or other) |
| - 110 To 128 BENTINITE CLAY | Water Use: Domestic [] Municipal [] Other [] Irrigation [A] Industrial [] Drainage [] Stock [A] |
| = 128/ to 138/ SHNdy Clay | Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well. |
| - 1281 To 270' - BENTINITE CLAY | Size of Size and Prom To PERFORATIONS Drilled Weight of Castng G' G' Castng O 278 Size (Feet) From To (Feet) Size (Feet) From To (Feet) |
| = 370' To 277' - 6KAVE! & SAND - 377' To 300' | 6 6 17-16 NONE |
| - BENTINITE & Clay | |
| N | Static Water Level for non-flowing Well. 238 feet. |
| - | Shut-in Pressure for Flowing Well. Pumping Water Level. 265 feet at. 5 gal. per minute. |
| | Discharge in gal. per min. of flowing well |
| - W | How Tested GA / CA Length of Test 2 HAS. |
| y | Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) |
| - 1/4 Sec. 26 T. 71 R | |
| Indicate location of well place of use, if possible. I small square represents 10 a | Bach STOCK WATER |
| Show exact depth of bottom. | 38 |
| this | Driller's License Number for record le_day of Lilliany 19_70, at 3:30 Driller's Signature |
| o'cloc | M. Driller's Signature k. P. M. Add three copies to be filed by the owner with the County Clerk and Recorder |

in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

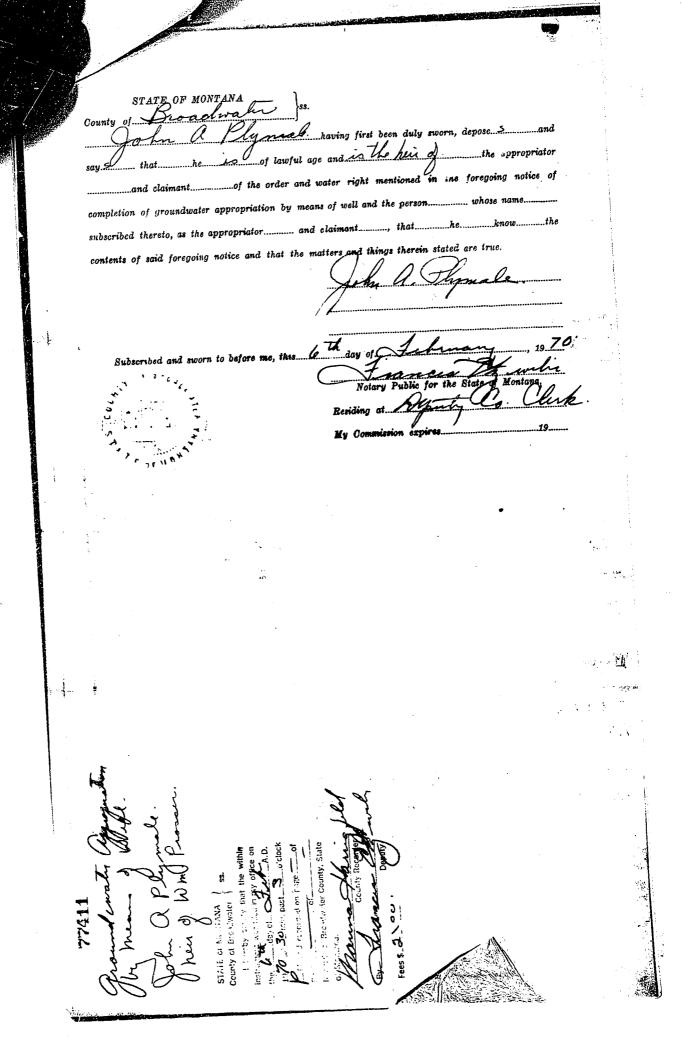
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

| 8.085 | THE REAL PROPERTY. | pysen T | | Т | R | |
|---|-------------------------------------|---|--------------|-----------------------|---------------------------|---|
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| (Elev. above sea level |) | Notice of | - | _ | _ | |
| 0-8 FT. | | • • • | | | ans of W | |
| Topsoil + (| 1 /AV | | | | ssion Laws, 19 | |
| 1073011+ | Owner | Mr. PROS | SER | Address. | DWNSE | Vd, MONT. |
| | Driller | Wes Li | NdSA | Address | CLANCY | Y, MONT |
| 81 to 110 | / Date o | f Notice of Approp | , | ' | | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| HARDPAN | | vell started Sep. | | | | T25-1967 |
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| JIO TO 12 BENTINITE 128 TO 13 SANDY CI | 8 / dril | | | other) | | |
| D +1 T | 11 4002 | · Use: Domestic [Industrial [| | nicipal 🔲 ainage 🗍 | Other [] Stock 🗖 | Irrigation [2] |
| BenTiniTe | | ndicate on the di | _ | | and thiskness | of the different |
| 128 to 13 | g / strata | met with in drillis | ng, such as | s soil, clay, | s ha le, gravel, r | ock or sand, etc. |
| SANdy Cli | Dham | depth at which wa g strata and heigh | | | | aracter of water- |
| 1381 To 27 | • | | | | | - |
| 138 70 21 | Sine of Drilled () /p 1/ Mole | Size and Weight of Casing | (Feet) | To (Paul) | | RATIONS To |
| BENTINITE | 7' 6" | 1 11 | 0 | 278 | | Foot) (Foot) |
| 270' To 27 | | 6 | | | | |
| GRAVE / 4. | | 17-26 | | ļ | NPA | Ve |
| 277 To 30 | 0 1 | | | } | | |
| BENTINITE | 4C/My | | | | | |
| Revilvile | • | Static Water Level | for non-flo | wing Well | 238 | feet |
| | | | | | | |
| | | Shut-in Pressure f | | - | | |
| | | Pumping Water Le | vel <i>K</i> | fee | t at | gal. per minute |
| - | 1 1 1 1 | Discharge in gal. p | | | | |
| " | E | How Tested BA | 116 | A. Long | h of Test | 2 HRS |
| - | | Remarks: (Gravel | packing, | cementing, | packers, type | of shutoff, loca |
| X | | | | | | at well, and any iding number o |
| - | | | | | | _ |
| s 1/ S :7/ | m74/ n + F | | _ | | = : | Cha. L |
| Indicate location | | + X X 1 | 9 # 1 5 | ₹/// | <u> </u> | ShRUBS |
| place of use, if small square repr | | STOC | x n | 1ATex | | |
| | | ****************** | | | <u></u> | |
| Show exact depth of | or notion. | | | D | 38 | ······································ |
| | | | | | | |
| | | | | Wes | ley Lin's Signature | dsay |
| | | | | тугитег | o refitarinte | U |

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.



| atem. | en c |
|---|--|
| g'. | Approved Stock Form-State Publishing Co., Helena, Montana-42234 |
| FILESTOTE WATER CONSERVATION BOARD | T. 7N R. 2E |
| DUPLICATE JAN 8 1998 | County Broadwater |
| Butter Markett ADMINISTRA Co. Markett OFFICE Declaration Sufficient | TATE OF MONTANA ATOR OF GROUNDWATER CODE E OF STATE ENGINEER Vested Groundwater Rights |
| | 237, Montana Session Laws, 1961) |
| 1 R W Sullivan or Goldie Sul | livan of Townsend |
| (Name of Appropriator) | (Address) (Town) State of Montana |
| County of have appropriated groundwater according to | State of Montana laws in effect prior to January 1, 1962, as follows: |
| N | |
| 2. | The beneficial use on which the claim is based. Livestock Water |
| 3. | Date or approximate date of earliest beneficial use; and how continuous the use has been 12/65 |
| W O | |
| 4. | The amount of groundwater claimed (in miner's inches or gallons per minute) 25 gal per minute |
| 5. | If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof |
| 28 7N 2E | |
| | |
| Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. | The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Gas Fump or Electric |
| | |
| 7. The date of commencement and complete drawal of groundwater | on of the construction of the well, wells, or other works for with |
| 8 The death of water table 20 1 | |
| 8. The depth of water table20 | |
| 9. So far as it may be available, the type, works for the withdrawal of groundwater | size and depth of each well or the general specifications of any other alvanized driven pipe 14" |
| | |
| | |
| 10. The estimated amount of groundwater wit | thdrawn each year 180000 |
| 11. The log of formations encountered in the | drilling of each well if availablen/a |
| | |
| | |
| 12. Such other information of a similar nature reference to book and page of any county | re as may be useful in carrying out the policy of this act, including record |
| | D V 2 |
| | Signature of Owner Salding |
| | Signature of Owner, 12/31/1965 |
| | Date |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. +127 l

STATE OF MO . . FRA } ss County of Broadwater. } ss

I hereby certify that the within he

Compared to the first with the second in the

Conaty Proposer

By 1200

| G . | Approved Stock Form—State Publishing Co., Helena, Montana—38687 |
|--|--|
| File No | T. 7/V RZE |
| DUPLICATE | County Brandwater |
| | STATE OF MONTANA |
| ADMINIST | RATOR OF GROUNDWATER CODE |
| 0F: | of Vested Groundwater Rights AR 12 1983 |
| Declaration of | of Vested Groundwater Rightshar 12 1983 |
| (Under Cha | pter 237, Montana Session Laws, 1961) STATE ENGINEER |
| 1 T. P. McNulty | , of Townsen (Town) |
| (Name of Appropriator) County of Broadwater | (Address) (Town) State of Montana ing to the Montana laws in effect prior to January 1, 1962, as follows. |
| have appropriated groundwater accord | ing to the Montana laws in effect prior to January 1, 1962, as follows: |
| N | |
| | 2. The beneficial use on which the claim is basedDomesticy |
| | stock and irrigation. |
| | 3. Date or approximate date of earliest beneficial use; and how con |
| [| tinuous the use has been1954eachcrop |
| W | |
| | 4. The amount of groundwater claimed (in miner's inches or gallons |
| | per minute)400-gellons-per-minute- |
| | |
| s s | If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo. |
| SW4 Sec.29 T7 R.2E | 7 acres, in Swi Swi, Sec. 29, Twn. 7N, Range 2 Bast. |
| Indicate point of appropriation and place of use, if possible. | |
| Each small square represents 10 acres. | 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal |
| | |
| | |
| 7. The date of commencement and compl drawal of groundwater | etion of the construction of the well, wells, or other works for with |
| 8. The depth of water table30 | feet |
| | e, size and depth of each well or the general specifications of any other |
| works for the withdrawal of groundwa | ster 1 well 6" steel casing 35 feet |
| 1-well-10", casing-20- | feet. |
| | ······································ |
| | |
| 10. The estimated amount of groundwater | withdrawn each year |
| 11. The log of formations encountered in | the drilling of each well if available |
| | ot available |
| | ······································ |

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Signature of Owner. T. f. Mo Zuelly.

Date. Jel. 15, 1165

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STARE OF MONTANA SSEC

Thereby cortify that the within insument was filed for record in my after on, that Ithe day of IMASSIAD. 1963 at 30 min. past 8

o'clock JI.M.

nn Marie Min County Recorders.

Deputy

| GW 2 | | Approved S | tock Form-St | ate Publishing | Co., Helena, Mon | tana—390. | 27 |
|--|---------------------------|---|----------------|-------------------------|---------------------------------|---------------|---------------|
| File No | | | | Т | <i>7N</i> R | 25 | |
| DUPLICATE | Ma Ca | in Mo | | Co | ounty. Bro | alu | atel |
| · TATE | 20 | ADWINIST | STATE (| F GROUN | ANA DWATER CO | DE | |
| Top of Ground | ENR | OFI | FICE OF | STATE EN | GINEER | | |
| (Elev. abové sea level) | , N | lotice of (| Comple | etion o | t Ground | dwate Nall | er |
| 520 Sand grove, + bouls | lux | (Under Cha | pter 237, 1 | Montana S | ession Laws, 1 | 1961) | |
| | Owner | ADWINIST ADWINIST OF Appropr (Under Cha | Safely | Address | Thursen | d Ma | d. |
| | Driller, | | I. | Address | Lownie | D The | out |
| _ | Date of N | Notice of Approp | riation of | Groundwat | er | | |
| | Date well | l started. Mes. | 15-6 | Date Co | mpleted. | 4.27 | - 63 |
| - water at 20ft | | welldr. | J) | | ent Used.Co., drill, rotary or | | rol |
| _ | drilled | • | ~ 10 | other) | 011 - 5 | T | |
| - | Water U | se: Domestic [Industrial [| | nicipal [] ainage [] | Other 口 Stock 和 | lrr | igation 🗌 |
| | | icate on the di | | | | | |
| _ | Show de | et with in drilli pth at which wa | ter is enco | untered, tl | nickness and o | | |
| | bearing | strata and heigh | it to which | water rise | es in the well. | | |
|) i | ize of Frilled Hole | Size and Weight of Casing | From (Feet) | To (Feet) | PERI Kind | FORATION | S To |
| i § | 1 ún | | | | Size | (Feet) | (Feet) |
| | | 6 in J D | 7 | 31 | 5-3- | 19 | 3 <i>]</i> |
| | | • | | | Set | · | |
| | | | | | | | |
| N === | C+o | itic Water Level | for non fl | owing Wall | | '/) | foot |
| | ٦ | ut-in Pressure f | | | | | |
| | 1 | mping Water Le | | - | | | |
| | Dis | scharge in gal. p | er min. of | flowing w | ell | | |
| - W | E Ho | w Tested | Balu | Leng | gth of Test | 2h | <u> </u> |
| | Re | marks: (Gravel | | | , packers, typ ndwater if no | | |
| | _ | | | | formation, inc | | |
| sw43n45E4 5 | _ | acres ir | rigated, if | used for in | rigation) | ••••• | |
| Indicate location of well an | | , | | | •••••• | ••••••• | |
| place of use, if possible. Each small square represents 10 acres | eh | *************************************** | | •••••• | ······ | ••••••• | |
| Show exact depth of bottom. | | | | | | | |
| PHON CYCOL GENER OF POSSORY. | | | | Drille | r's License N | umber | ************* |
| | | | | | er's Signature | | |

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA Ss.

I hereby certify that the within insupert was filed for record in monice on the 28 day of May A.D. 1963 at wickers.

May A.D. 1963 at County Recorder.

By Maly Jahnsen Deruto,

•

| GW 2 | | Approved S | tock Form—S | tate Publishing | Co., Helena, Mo | ,- ntana3908; | 79 |
|--|--|---|---------------------------|---------------------------------|---|---------------------------|------------|
| File No DUPLICATE | | | | | Til R ounty Br | 2E | ter) |
| 527 Total Blacks | SeleTATE FINGINE | - ADMINIST | RATOR O | OF MONT. F GROUN STATE EL | and)EC dwater c igenhebun | E I V ode 4 1963 | |
| (Elev. above se | a level) | Notice of (Approp | Comple iation | etion o by Me | Gippun ans of | dygt e Well | TEER |
| - Baccom of | Ho-la Owner | (Under Cffa | A - | Montana S | ession Laws, | | Unit |
| - - | Driller. | albert | eck | Address | Harlow | | |
| - | | Notice of Approp | 3 | Date Co | mpleted | 24 | |
| - | Type of (dug, drille | driven, bored or | Legs | Equipm (Churn other) | , drill, rotary c | ble I | oot. |
| | Water | Use: Domestic Industrial | | nicipal 🗌 ainage 🗍 | Other 🔲 Stock 🕱 | | gation 🗍 |
| - | strata i Show d | dicate on the di met with in drilli lepth at which wa strata and heigh | ng, such a iter is enc | s soil, clay, ountered, tl | shale, grave nickness and | l, rock or character | sand, etc. |
| _ | Size of Drilled Hale | Size and Weight of | From (Feet) | To (Feel) | | RFORATIONS From | To |
| - | ,y tL | 6 Language | , | ^ π | Kind Size | (Feet) | (Feet) |
| - - | | | | | | | |
| | » s | tatic Water Level | for non-fl | lowing Well | | | 9 feet |
| | | hut-in Pressure i 'umping Water Le | | _ | | | |
| | E | Discharge in gal. 1 | | | ellgth of Test. | | |
| | J. | | place of | use of grou | , packers, ty indwater if i formation, in | ot at wel | l, and an |
| -5 w45 w45 E | 5 74 P. 5 | aeres ii | rigated, if | used for i | rrigation) | | |
| Indicate length place of u | Sec. 2.4. T. 70. R.2.E. ocation of well and use, if possible. Each re represents 10 acres. | | | ••••• | | | |
| Show exact of | lepth of bottom. | | | Drille | // U er's License ? | Number | |
| | pared by driller, and three o | | [] & . | all | ent pl | tek | veni |
| This form to be pre in the county in wh | epared by driller, and three chich the well is located. | copies to be filed | by the ow | mer with th | ne County Cle | erk and R | ecorder |

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA Solution of Broadwater. I bereby certify that the within in ament was filed for record in modice on the San A.D. 19 6.3 at Solock fl. M.

Grand Maries States County Regarder.

By Sladys Jehnsen Deputy.

| w 2 lile No | MONTANA W | Approved Stock Form—State Publishing Co., Helena, Montana—45642 Approved Stock Form—State Publishing Co., Helena, Montana—45642 T. 7 N. R. 2 T. Provided Stock Form—State Publishing Co., Helena, Montana—45642 T. 7 N. R. 2 T. T. 7 N. R. 2 T. |
|------------------|---|--|
| UPLIC | " saes (| |
| | LOG | STATE OF MONTANA |
| | Top of Ground | ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER |
| - 1 | (Elev. above sea level. 3875. | Notice of Completion of Groundwater |
| _ 0' | - - | Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 |
| -3' | Top soil | (Under Chapter 237, Montana Sussion Laws, 1961) |
| _ 9! | Gravel | Owner J. J. SCHILTZ Address Townsond Nont. |
| _14 | Consolidated gravels | Driller Barrus drilling/Pump Address Butte, Mont. |
| -3.8° | Sand & Gravel | Date of Notice of appropriation of groundwater. Date. 5, 1968 |
| _58 ₁ | (water) Gravel & Clay | Date well started Dec. 3, 1968 Date completed Dec. 4, 1968 |
| 32 | Sand & Gravel | Type of well Drilled Equipment used Churn |
| | (water) | (Dug, driven, borcd or drilled) (Churn drill, rotary or other) Water use: Domestic Municipal Stock Irrigation |
| - | | Industrial Drainage Other I Indicate on the diagram the character and thickness of the different strate |
| _ | | met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing |
| _ | | strata and height to which the water rises in the well. |
| - | | Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet) Kind From To |
| | | 6" ID 6" ID 14.97 0' 32' Torch |
| | | 1bs 219 31' |
| - | | -219 |
| - | | |
| _ | | N Static Water Level for non-flowing wel |
| _ | | 12 feet |
| - | | Shut-in Pressure for Flowing Well NA Fumping Water Level 28 fee |
| | | w at gal. per minute. |
| _ ' | | Discharge in gal. per min. of flowing we |
| - | | How Tested |
| - | | Length of Test. 2. hrg. |
| [| | Remarks: (Gravel packing, cementing, packing, Sch. 22 m 7N p.25 ers, type of shutoff) |
| - | | Indicate location of well and |
| - | | place of use, if possible. Each small square represents 40 acres. |
| | | |
| _ | | USE—If used for irrigation, industrial, drainage or other. Explain, state |
| - | | number of acres and location or other data (i.e.: Lot, Block and Add tion). |
| | | NA |
| | Show exact depth of bottom. | |
| | | No. 179 |
| County | m to be prepared by driller, and three of Clerk and Recorder in the county in wh | copies to be filed by the owner with the |
| | by driller. | Months & Barrier J. Barrier Barrier |

44, 969

| - | |
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| - | _ |
| | |

CRIVITA IO de 12 hay I

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| T | 7N | R 2E | *************************************** |
| | | | |
| Cou | ınty Bro | adwater | |

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

| Owner Broadwater County Address Townsend, Montana |
|---|
| 30 Driller Price & Lindsay Address Clancy-Montana |
| Date Started June 19,1957 Date Completed June 24-1957 |
| Location: Sec. 30 T. 7N R 2E 1/4 sec. |
| Type of well. Driven Equipment used. Churn Brill (Churn bored, or drilled) (Churn drill, rotary, other) |
| Water use: Domestic x Municipal Stock Irrigation x |
| Industrial Drainage Other: |
| Casing: 2 ft. to 40 ft. Type Pipe Size 7" |
| Casing:ft. toft. Type |
| Casing:ft. toft. Type |
| Perforated or Screened: Ft to ft to ft to ft |
| Type of screen or perforations. |
| Static Water level, for non-flowing well: approx 8' from ground elv. feet. |
| Shut-in pressure, for flowing well:lb/sq. in. on:(date) |
| Pumping water level 18° feet at 30 to 40 G-P-M gal. per min |
| How tested: boiler |
| Length of test |
| Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) |
| |
| |
| |
| |
| |
| ① 《 (over) |

Log of Well

| | |
|---|--|
| Description of Material Daillad | |
| scription of Material Drilled | |
| ted in old pit in basement approx 5 below ground elv. | |
| un size sand & gravel | |
| coarse sand & gravel | |
| somewhat silty, fine to medium sized sand & gravel | |
| ing medium sand & gravel | |
| ly coarse gravel with some very fine light sand | |
| | |
| silty | |
| e water with hogh sand content & running. | |
| | |
| er level approx. 8° from ground elevation | |
| Total appress of Iron ground elevation | |
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|-----------|--|--------------|
| G C | Approved Stock Form-State Publishing Co., Helena, Montana-38687 | <u>ک</u> ر و |
| File No | T. 7.4. R. J. E. | |
| DUPLICATE | County. La symmethic eva- | Teve |
| | STATE OF MONTANA | |
| | ADMINISTRATOR OF GROUNDWATER CODE | 9 |
| | OPEICE OF STATE ENGINEER DE CELL VILL | 11 |

| | ation of Vested Groundwater Rights UN 20 1963 Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER |
|--|--|
| 7 | |
| | prator) Goodwin of P.O. Box 23 Townsend (Town) |
| have appropriated groundwar | State of Montana ter according to the Montana Jaws in effect prior to January 1, 1962, as follows: |
| N . | 2. The beneficial use on which the claim is basedInrigationfor |
| | 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 8 Years, ever since. |
| | 4. The amount of groundwater claimed (in miner's inches or gallons per minute) Enough to sprinkle 8 hours a day using |
| | 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof |
| 14 4 E 45 M Sec. 30 T. 7 M R. 4 E | |
| dicate point of appropriation d place of use, if possible ach small square represents 10 eres. | C Mb was of withdrawing mah water from the ground and the |
| drawal of groundwater | and completion of the construction of the well, wells, or other works for with is drawing water out of open ponds. Build pump house and put in |
| • • • | 7 70 M. January at a 77 Admine |
| 3. The depth of water table 3. So far as it may be availab works for the withdrawal orandstandingground | From 4 to 10 ft. deep at all times. le, the type, size and depth of each well or the general specifications of any othe f groundwater It is an open pond of water. Seepage from river |
| 3. The depth of water table 3. So far as it may be availab works for the withdrawal orandstandingground | le, the type, size and depth of each well or the general specifications of any othe f groundwaterTtis.anopenpond.of.us.terSeepage.from.river |
| 3. The depth of water table 3. So far as it may be availab works for the withdrawal ofandatanding ground | le, the type, size and depth of each well or the general specifications of any othe f groundwater It is an open pond of water. Seepage from river water. |
| 3. The depth of water table 3. So far as it may be availab works for the withdrawal of | le, the type, size and depth of each well or the general specifications of any othe f groundwaterIt is an open pond of water. Seepage from river water. water |
| 3. The depth of water table 3. So far as it may be availab works for the withdrawal of | le, the type, size and depth of each well or the general specifications of any othe f groundwater It is an open pond of water. Seepage from river water. |
| 3. The depth of water table 3. So far as it may be available works for the withdrawal of mandentanding ground 3. The estimated amount of ground 4. The log of formations encounts 4. Such other information of a reference to book and page | le, the type, size and depth of each well or the general specifications of any other f groundwater It is an open pond of water. Seepage from river water. roundwater withdrawn each year. About 7 months out of year. untered in the drilling of each well if available Just open pond |
| 3. The depth of water table 3. So far as it may be available works for the withdrawal of mandentanding ground 3. The estimated amount of ground 4. The log of formations encounts 4. Such other information of a reference to book and page | le, the type, size and depth of each well or the general specifications of any other f groundwater It is an open pond of water. Seepage from river |
| 3. The depth of water table 3. So far as it may be available works for the withdrawal of mandentanding ground 3. The estimated amount of ground 4. The log of formations encounts 4. Such other information of a reference to book and page | le, the type, size and depth of each well or the general specifications of any other f groundwater It is an open pond of water. Seepage from river |
| 3. The depth of water table 3. So far as it may be available works for the withdrawal of mandentanding ground 3. The estimated amount of ground 4. The log of formations encounts 4. Such other information of a reference to book and page | le, the type, size and depth of each well or the general specifications of any other f groundwater It is an open pond of water. Seepage from river water. roundwater withdrawn each year. About 7 months out of year. untered in the drilling of each well if available Just open pond |

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 4691.

STATE OF MONTANA }-ss.

I hereby certify that the within instrument was filed for record in my office on the ____day of

A.D. 1963 at 45 min. past 4

o'clock M.

ann Messa Steners (Squary Recorder.

By Ilady Johnandernty.

| | Approved Stock Form-State Publishing Co., Helena, Montana-38687 | 303 |
|---|--|-------|
| ile No | T_74/_R-2 = | ···• |
| UPLICATE | County Brandless te | re.l |
| | STATE OF, WTANA ADMINISTRATOR OF TOWATER CODE | |
| | OFFICE OF STANCE | |
| Decla | ration of Vested Groundwater Rights JUN 20 1983 | رشا |
| | (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINE | EER |
| LesterCoGoodwin.& | Anne E. Goodwin of P.O. Box 23 Townsend | •••• |
| (Name of App County ofBroadwater | State of Montana | •••• |
| have appropriated grounds | water according to the Montana laws in effect prior to January 1, 1962, as follow | vs: |
| N | 2. The beneficial use on which the claim is based | |
| | | |
| | 3. Date or approximate date of earliest beneficial use; and how c | on- |
| | finuous the use has been 23 years myself Continuous | |
| / | e use, and many years before. | |
| | 4. The amount of groundwater claimed (in miner's inches or gall | |
| ┃ —┤─┤─┤─┤─┤ | per minute) Water for fifty people, to drink, bathe, | |
| | - & for sprinkling. | ••••• |
| 830 | 5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner there | nās |
| +SE +NW4 | Sprinkling | |
| | 25 | •••• |
| ndicate point of appropriati nd place of use, if possib | Op Jo | |
| lach small square represents | 10 6. The means of withdrawing such water from the ground an | |
| cres. | location of each well or other means of withdrawal | |
| | One horse Pump. | |
| | One horse Pump. | |
| | at and completion of the construction of the well, wells, or other with for w | ith- |
| | | ith- |
| drawal of groundwater | t and completion of the construction of the well, wells, or other with for w | ith- |
| drawal of groundwater | at and completion of the construction of the well, wells, or other with for w | ith- |
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Serve OF MONTANA Second of Broadwater. Serve on the Broadwater. Serve of Broadwater. By Market Standard County Recorder.

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| File No | •••••• | | | | | T. | 7N | R 28 | |
| DUPLICATE | | | | | | C | ounty | Broadwats | r . |
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| | TRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER | M pec 12 1963 |
|--|--|----------------------------------|
| Declaration (Under Ch | of Vested Groundwater Ri | |
| (Name of Appropriator) County of Brosdwater | State of Mentana | (Town) |
| have appropriated groundwater accor | ding to the Montana laws in effect prior t 2. The beneficial use on which the claim | o January 1, 1962, as follows: |
| | Stockyard facilities 3. Date or approximate date of earliest | beneficial use; and how con- |
| E | tinuous the use has been | |
| | 4. The amount of groundwater claimed per minute) | |
| s | 5. If used for irrigation, give the acreag to which water has been applied an None | d name of the owner thereof |
| 14. SW. Sec. 30. T. 7N. R. 28 cate point of appropriation place of use, if possible, h small square represents 10 s. | 6. The means of withdrawing such wa | ter from the ground and the |
| The depth of water table | t ype, size and depth of each well or the gen | eral specifications of any other |
| 8 in. drilled well, 54 feet | lesp | |
| | ter withdrawn each year 100,000 gal | |
| | n the drilling of each well if available | |
| Such other information of a similar reference to book and page of any co | nature as may be useful in carrying out the | he policy of this act, including |
| | Signature of Owner. | Warmy |
| | • | NIN 8 '63 |
| aree copies to be filed by the owner wated. | with the County Clerk and Recorder of the | e county in which the well is |
| ease answer all questions. If not appli | cable, so state, otherwise the form will be | returned. |
| riginal to the County Clerk and Reco | rder: duplicate to the State Engineer: Tri | plicate to the Montana Bureau |

of Mines and Geology, and Quadruplicate for the Appropriator. 8702

County of Broadwater.) ss.

I hereby certify that the within in strument was filed for record in a office on the lotter day of

Descended A.D. 1963 at 35 min. past 3

Government of M.

Government State

County Recorder.

By Illadys Johnson Deputy.

| | Townsend, Mont. StockyARD WELL | AFE 882-37 | Me Rocky! | ontana 36 Mountain,C |
|---|--|------------|--|-------------------------|
| Ground line at well. 7' Soil, sand & clay mixed. 18" Casing cut off at this elevation | Drilling begun Oct. 21-1938, Completed, screen set Nov. 4-1938 8" Drilled Well, Total depth 53 ⁻ 6" | | | |
| 17' Rocks, gravel & water | , | | | |
| 8" Casing 4' Hardpan | 25' W.L. While pumping 50 GPM 11-8-38 | | | |
| 16' Clay & sand | 36'W.L.While pumping 75 GPM 11-8-38 | | 8"Drilled well, 53 ² 6"Drep | |
| 3' Rock-quite soft. 6'6"Gravel and water. | | 68 + 48 5 | B"Drilled w | 65+486 |
| Bottom of B"casing. 3' of B" Silicon Red Brass Johnson Well Screen Slot size Nº 160. | Pumping test data from well drilling report Nov. 8 & 9-1938, File of Water Service Engr Nº 1181-1. | Stock | Yard. | 5 |
| . 1 | | , | | ** |

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| Approved Stock Form-State Publishing Co. | , Heicna, | Montana12262 |

File No.....

DUPLICATE

T. T.N. R. 2 F.
County Browlers

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation NGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

| N | Date of Appropriation of Groundwater Owner Address Address Mont Contractor (if any) Address of Contractor Date Started |
|--------------------------------|--|
| SE 14 of 5W 14 - Le 30 14 | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use |
| and place of use, if possible. | Signature of Owner Wind Jacques Date Dic 77, 1963 |

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

TOTG!

County of Broadwater. Ss.

Cheroby certif; that the within incount was filed for record in my
have on the 37th day of

Dec. A.D. 1963, at

County Recorder.

By Medical Stream

County Recorder.

By Medical Stream

Deputy.

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| G. |
|-----------|
| File No |
| DUPLICATE |

| | , |
|-------------------|---|
| T 70 R 21 | |
| County Broadwater | |

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

| | Under Chapter 237, Montana Session Laws, 1961) CTATE ENCINEED |
|----------|--|
| | (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER |
| 1 | (Name of Appropriator) (Address) (Town) County of Brance for State of Intalia have appropriated groundwater according to the Montana laws in effect prior to January 1982, as follows: |
| w - | 2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has beenabout_1935_but_hamit_been |
| " - | 4. The amount of groundwater claimed (in miner's inches or gallons per minute) .housabald.use. |
| | 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof <u>Taxication of 1 1.5 50 x 14.0 ft.</u> Sec. 14. Sec. T. R. |
| an Ea | dicate point of appropriation d place of use, if possible. ch small square represents 10 res. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal res. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater |
| 8. | The depth of water table |
| 9. | So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater |
| 10. | The estimated amount of groundwater withdrawn each year wouldn't have the least idea. |
| 11. | The log of formations encountered in the drilling of each well if availableI_don%t_know |
| 12. | reference to book and page of any county record |
| | Signature of Owner William & Wichin Date Man 23, 3962/96 & |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clark and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA

County of Brow water.

Thereby could that the wilden in

All 1962 at

Starch All 1962 at

Schook A. M. March

County Recorder.

Deputy.

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| | (Elev. above sea level | , | ppropri | | | SOURCE AND COM | and the state of the state of | |
| | | | DEVELO | PED AF | TER JAN | UARY 1, | 1962 | |
| <u> </u> | | (Under | Chapter 23 | 7 Montana | a Session | Laws, 196 | l, as amend | .ed) |
| | | Owner | ay WI | ML | Addre | s Helen | Marta | 4.el |
| - | | Driller. W.L. | 1 June | lay | Addre | s.Clan | cy Nins | Tana |
| | | Date of Notic | e of approp | riation of | groundwa | ter June | 19 1 | 473 |
| | en e | Date well sta | rtedSege | 412-1 | 9.6.4Date | ompleted | exp. 11 -1 | 469 |
| | | Type of well | (lvil) | led. | Equipme | ent used | Mullon | |
| - | | (D Water use: | ug, driven, boi Domes | red or drille tic 🙀 M | | | rn drill, fotar ock 🔲 - Irr | y or oth igation |
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| | | met with in o | drilling, such ch water is er | as soil, c ncountered | lay, shale, l, thicknes | gravel, 199 s and char | k or sand. | etc. SE |
| | | strata and he | eight to which | the wat | er risca ii | the well. | | |
| | | Size of Drilled Hole | Size and Weight of Casing | (Feet) | (Feet) | Kind | From | S To |
| | | , 11 | | 0 | 39 | Size | (Feet) | (Fect) |
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| | | *************************************** | -4 | *************** | | 2 | 8 | ·•••••• |
| | n to be prepared by driller, and three | copies to be filed | by the owner | with the | 7321 | er's Licene | | |

55 7/6

STATE of MONTANA) ss.

I hereby certify that the within instrument was filed for record in my office on the 29th day of

o'clock A. M.

Jeanews Etquilles

County, Recorder

By A Livery Joney

Deputy



Puplicat +

RECEIVED

STATE OF MONTANA

A GROUNDW.

CountyBroadwater

AUGADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

| Gladys M. Armstrong | - |
|---|--|
| | Entered to the same of the sam |
| Robert F. Armstrong | , of 301 N. Pine St. Townsend |
| (Name of Appropriator) | |
| ounty of Broadwater ave appropriated groundwater accord | State of Montana ling to the Moutana laws in effect prior to January 1, 1962, as follows: |
| N | |
| | 2. The beneficial use on which the claim is based Domestic and |
| | Lawn irrigation |
| | 3. Date or approximate date of earliest beneficial use; and how continu- |
| | 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1936 every year from 1963 on and before |
| E | |
| | 4. The amount of groundwater claimed (in miner's inches or gallons |
| | per minute) 15 gal per minute |
| | |
| | 5. If used for irrigation, give the acreage and description of the lands |
| S | to which water has been applied and name of the owner thereof 3 city lots |
| Assement of house located at M. PinScc31 T7N P2E | |
| cate point of appropriation | |
| place of use, if possible. Each I square represents 10 acres. | 6. The means of withdrawing such water from the ground and the loca- |
| ••••• | tion of each well or other means of withdrawalGaselec.tri |
| | |
| drawal of groundwater App. 19 | mpletion of the construction of the well, wells, or other works for with- |
| The depth of water table 7 Ft r | om ground surface |
| The depth of water table. 7 Ft r So far as it may be available, the works for the withdrawal of groundw | |
| The depth of water table. 7 Ft r So far as it may be available, the works for the withdrawal of groundw | type, size and depth of each well or the general specifications of any other vater |
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| The depth of water table 7 Ft r So far as it may be available, the works for the withdrawal of groundwhentfloor | type, size and depth of each well or the general specifications of any other vater. Dippe driven — 16 foot deep from base— er withdrawn each year |
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